

Message Text

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53

ACTION IO-13

INFO OCT-01 ISO-00 IOE-00 ACDA-10 CIAE-00 INR-07 L-03

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P 221430Z JUL 76

FM USMISSION IAEA VIENNA

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UNCLAS IAEA VIENNA 6108

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SUBJ: DESCRIPTION OF FACILITIES SAFEGUARDED BY IAEA

REF: AMMONS/MAHY TWX R 251338 JUNE 76

1. FOLLOWING IS NEW VERSION OF TABLE 10 C OF ANNUAL REPORT
GIVING MORE PRECISE DESCRIPTION OF THE BULK MATERIAL HANDLING
PLANTS UNDER IAEA SAFEGUARDS. AGENCY HAS NOTED IT WAS TOO LATE
TO MAKE THESE MODIFICATIONS IN 1975 ANNUAL REPORT BUT WILL DO
SO IN FUTURE.

2. QUOTE: C. CONVERSION PLANTS, FABRICATION PLANTS AND CHEMICAL
REPROCESSING PLANTS INCLUDING PILOT PLANTS

ARGENTINA	PILOT FUEL FABRICATION	CONSTITUYENTES
	PLANT	
	SCRAP REPROCESSING PLANT	BUENOS AIRES
BRAZIL	FUEL FABRICATION	SAO PAULO
	FACILITY,METALLURGY	
	DEPARTMENT, INSTITUTO	
	DE ENERGIA ATOMICA	

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CANADA ELDORADO NUCLEAR PORT HOPE,
 LIMITED PORT HOPE ONTARIO
 REFINERY

 WESTINGHOUSE FUEL PORT HOPE,
 FABRICATION PLANT ONTARIO

 CANADIAN GENERAL TORONTO
 ELECTRIC ONTARIO
 PELLETIZING FACILITY

 CANADIAN GERNERAL PETERBOROUGH,
 ELECTRIC FUEL ONTARIO
 FABRICATION PLANT

CHINA, REPUBLIC INER PILOT FUEL LUNG-TAN
OF REPROCESSING PLANT

 INER FUEL FABRICATION LUNG-TAN
 PLANT

DENMARK PILOT FUEL FABRICATION RISO
 PLANT, METALLURGY
 DEPARTMENT

INDIA NUCLEAR FUEL COMPLEX HYDERABAD
 (ENRICHED URANIUM
 CONVERSION AND
 FABRICATION PLANT)

JAPAN POWER REACTOR AND NUCLEAR TOKAI-MURA
 FUEL DEVELOPMENT
 CORPORATION (REPROCESSING
 PLANT)

 NUCLEAR FUEL INDUSTRIES KUMATORI-CHO
 LTD. (KUMATORI-1)
 FUEL FABRICATION PLANT)

 SUMITOMO METAL MINING TOKAI-MURA
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 CO., LTD.
 (TOKAI-1)
 (CONVERSION PLANT)

MITSUBISHI ATOMIC OHMIYA-SHI
POWER INDUST.
(OHMIYA-1)
(FUEL FABRICATION PLANT)

JAPAN NUCLEAR FUEL YOKUSUKA-SHI
CO.LTD.
(FUEL FABRICATION PLANT)

MITSUBISMNLD FEL TOKAI-MURA
CO.
(TOKAI)
(FUEL FABRICATION PLANT)

POWER REACTOR AND TOKAI-MURA
NUCLEAR FUEL DEVELOPMENT
CO. (TOKAI-1)
(FUEL FABRICATION PLANT)

MITSUBISHI ATOMIC OHMIYA-SHI
POWER INDUST.
(OHMIYA-2)
(PILOT FUEL FABRICATION
PLANT)

NUCLEAR FUEL INDUSTRIES KUMATORI-CHO
LTD.
(KUMATORI-2)
(PILOT FUEL FABRICATION
PLANT)

NUCLEAR FUEL INDUSTRIES TOKYO
LTD. (OHI)
(KUMATORI-2)
(PILOT FUEL FABRICATION
PLANT) 1/

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NUCLEAR FUEL INDUSTRIES YOKOSUKA-SHI
LTD.
(TAKEYAMA-2)
(PILOT FUEL FABRICATION
PLANT)

SUMITOMO METAL CO., LTD. TOKAI-MURA
(TOKAI-2)
(PILOT CONVERSION PLANT)

1/ ANNUAL THROUGHPUT OR INVENTORY LESS THAN ONE
EFFECTIVE KG.

MITSUBISHI METAL OHMIYA-SHI
RESEARCH INSITUTE

(PILOT CONVERSION
PLANT) 1/

SUMITOMO METAL ICHIKAWA-SHI
MINING CO., LTD.
(CENTRAL)
(PILOT CONVERSION
PLANT) 1/

NORWAY FUEL ELEMENT PILOT KJELLER
PRODUCTION PLANT 1/

SPAIN PILOT REPROCESSING MADRID
PLANT, JUAN VIGON
RESEARCH CENTRE 2/

METALLURGICAL PLANT,
JUAN VIGON RESEARCH
CENTRE
(PILOT FUEL FABRICATION
PLANT)

SWEDEN ASEA-ATOM CONVERSION VASTERAS
AND FUEL FABRICATION
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PLANT

1/ ANNUAL THROUGHPUT OR INVENTORY LESS THAN ONE
EFFECTIVE KG.

2/ AT PRESENT NOT IN OPERATION. END QUOTE

3. MISSION NOTES THAT FINAL VERSION OF 1975 ANNUAL
REPORT CONTAINS NEW TABLE 10 D, "OTHER ACCOUNTABILITY
AREAS", WHICH INCLUDES ARGONNE NATIONAL LABORATORY.
US SUGGESTION FOR BREAKDOWN OF SAFEGUARDED
PLUTONIUM INTO "QUANTITY IN IRRADIATED FUEL" AND "OTHER
FORMS" ALSO INCORPORATED (SEE PAGE 38.STONE

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